

Amendments to the Specification

Page 15, lines 15 to 26, amend and replace the paragraph as follows.

The pneumatic cylinder 5 is generally shown in FIG. 5, taking the position of installation thereof into consideration. In FIG. 5, the reference δ_0 indicates the angle formed by the horizontal position and the piston rod 5-1, the reference A_{cu} indicates the piston area of the pneumatic cylinder 5 of the head-end chamber 5-3, the reference A_{cd} indicates the piston area of the piston rod-end chamber 5-4 of the pneumatic cylinder 5, the reference G_h indicates the air mass flow rate to the head-end chamber 5-3 of the pneumatic cylinder 5, and the reference G_r indicates the air mass flow rate ~~to~~ out of the piston rod-end chamber 5-4 of the pneumatic cylinder 5.